

WHAT IS CLAIMED IS:

- 1 1. A method, comprising:  
2 receiving identification of a web page portion on a web page having  
3 a web page address;  
4 computing web page portion location information of the web page  
5 portion on the website;  
6 determining customized location information for displaying the web  
7 page portion on a customized web page;  
8 storing the web page portion location information, the web page  
9 address, and the customized display location information.
- 1 2. The method of claim 1, wherein the customized display location  
2 information is based on user specifications.
- 1 3. The method of claim 1, wherein the web page portion location  
2 information and the customized display location information each  
3 include at least two sets of x and y coordinate points.
- 1 4. The method of claim 1, wherein the web page portion location  
2 information and the customized display location information each  
3 include a plurality of sets of x and y coordinate points.
- 1 5. The method of claim 1 further comprising displaying the  
2 customized web page.

1 6. The method of claim 5, wherein the displaying comprises:  
 2 retrieving the web page corresponding to the web page address;  
 3 identifying data in the web page specified by the web page portion  
 4 location information; and  
 5 displaying the identified data.

1 7. The method of claim 6, wherein the displaying displays the  
 2 identified data at a position specified by the customized display location  
 3 information.

1 8. A machine-readable medium having stored thereon instructions to:  
 2 receive identification of a web page portion on a web page having a  
 3 web page address;  
 4 compute web page portion location information of the web page  
 5 portion on the website;  
 6 determine customized location information for displaying the web  
 7 page portion on a customized web page;  
 8 store the web page portion location information, the web page  
 9 address, and the customized display location information.

1 9. The machine-readable medium of claim 8, wherein the customized  
 2 display location information is based on user specifications.

1 10. The machine-readable medium of claim 8, wherein the web page  
 2 portion location information and the customized display location

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3 information each include at least two sets of x and y coordinate points.

1 11. The machine-readable medium of claim 8, wherein the web page  
2 portion location information and the customized display location  
3 information each include a plurality of sets of x and y coordinate points.

1 12. The machine-readable medium of claim 8, further comprising an  
2 instruction to display the customized web page.

1 13. The machine-readable medium of claim 12, wherein the  
2 instruction to display further comprises instructions to:

3 retrieve the web page corresponding to the web page address;  
4 identify data in the web page specified by the web page portion  
5 location information; and  
6 display the identified data.

1 14. The machine-readable medium of claim 13, wherein the  
2 instruction to display the identified data further comprises an instruction  
3 display the identified data at a position specified by the customized  
4 display location information.

1 15. An system, comprising:  
2 means for receiving identification of a web page portion on a web  
3 page having a web page address;  
4 means for computing web page portion location information of the  
5 web page portion on the website;

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means for determining customized location information for displaying the web page portion on a customized web page; means for storing the web page portion location information, the web page address, and the customized display location information.

16. An system, comprising:

a memory device;  
a source coordinate engine, communicatively coupled to a network, capable to compute source coordinates of at least one user-selected portion of at least one web page located on the network,  
a placement coordinate engine, communicatively coupled to the network, capable to compute placement coordinates for the at least one user-selected portion, and  
a storage engine, communicatively coupled to the placement coordinate engine, source coordinate engine, and memory device, capable to store the computed source coordinates, computed placement coordinates, and at least one web page identifier in the memory device.

17. The system of claim 16, further comprising an input device communicatively coupled to the placement coordinate engine, and wherein the placement coordinates are based on user specifications received via the input device.

18. The system of claim 16, wherein the at least one web page identifier includes a web address.

1 19. The system of claim 16, wherein the source coordinates and  
2 placement coordinates each include at least two sets of x and y  
3 coordinate points.

1 20. The system of claim 16, wherein the source coordinates and  
2 placement coordinates each include a plurality of sets of x and y  
3 coordinate points.

1 21. The system of claim 16, further comprising a display device  
2 communicatively coupled to the storage engine.

1 22. The system of claim 21, further comprising a display engine  
2 capable to retrieve at least one web page corresponding to the at least  
3 one web page identifier; identify data in the at least one web page that is  
4 within the computed source coordinates; and display the identified data  
5 on the display device.

1 23. The system of claim 22, wherein the display engine is further  
2 capable to display the identified data at the computed placement  
3 coordinates on the display device.

1 24. The system of claim 16, wherein the storage engine is further  
2 capable to store the computed source coordinates, computed placement  
3 coordinates, and at least one web page identifier in a folder in the  
4 memory device.

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1 25. The system of claim 16, wherein the storage engine is further  
2 capable to delete the computed source coordinates, computed placement  
3 coordinates, and at least one web page identifier from the memory device.

1 26. The system of claim 16, wherein the storage engine is further  
2 capable to edit the computed placement coordinates.

1 27. The system of claim 16, wherein the storage engine is further  
2 capable to create an icon corresponding to a selected set of computed  
3 source coordinates.

1 28. The system of claim 16, wherein the storage engine is further  
2 capable to store signature information of a company related to the at  
3 least one user-selected portion; scroll information, at least one content  
4 name corresponding to the at least one user-selected portion; and at  
5 least one content ID corresponding to the at least one user-selected  
6 portion.

1 29. The system of claim 16, wherein the storage engine is further  
2 capable to sort the at least one user-selected portion of at least one web  
3 page.

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